

WEST Search History

DATE: Thursday, September 30, 2004

| Hide? | Set Name | Query | Hit Count |
|---|----------|---|-----------|
| <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i> | | | |
| <input type="checkbox"/> | L40 | L39 and "domain name server" | 11 |
| <input type="checkbox"/> | L39 | L38 and "internet" | 127 |
| <input type="checkbox"/> | L38 | L37 and (authenticat\$3 or encrypt\$3) | 131 |
| <input type="checkbox"/> | L37 | L36 and "IP address" | 131 |
| <input type="checkbox"/> | L36 | L35 and "IPSEC" | 178 |
| <input type="checkbox"/> | L35 | "security level" | 4782 |
| <input type="checkbox"/> | L34 | L15 and "IPSEC" | 0 |
| <input type="checkbox"/> | L33 | L10 and "IPSEC" | 4 |
| <input type="checkbox"/> | L32 | L31 and "IPSEC" | 23 |
| <input type="checkbox"/> | L31 | L9 and "security protocol" | 51 |
| <input type="checkbox"/> | L30 | L27 and (authenticat\$3 or encrypt\$3) | 28 |
| <input type="checkbox"/> | L29 | L28 and (authenticat\$3 or encrypt\$3) | 21 |
| <input type="checkbox"/> | L28 | L26 and "internet key exchange" | 21 |
| <input type="checkbox"/> | L27 | L25 and "internet key exchange" | 28 |
| <input type="checkbox"/> | L26 | L25 and "security association database" | 27 |
| <input type="checkbox"/> | L25 | L24 and "IP address" | 38 |
| <input type="checkbox"/> | L24 | L23 and "security policy database" | 44 |
| <input type="checkbox"/> | L23 | "IPSEC" and "virtual private network" | 663 |
| <input type="checkbox"/> | L22 | L21 and "Internet" | 67 |
| <input type="checkbox"/> | L21 | L20 and "encryption" | 91 |
| <input type="checkbox"/> | L20 | L16 and "authentication" | 135 |
| <input type="checkbox"/> | L19 | L17 and "IPSEC" | 7 |
| <input type="checkbox"/> | L18 | L16 and "IPSEC" | 12 |
| <input type="checkbox"/> | L17 | L16 and "security protocol" | 18 |
| <input type="checkbox"/> | L16 | "security type" | 705 |
| <input type="checkbox"/> | L15 | 380/250.ccls. | 28 |
| <input type="checkbox"/> | L14 | 380/248.ccls. | 40 |
| <input type="checkbox"/> | L13 | 380/247.ccls. | 201 |
| <input type="checkbox"/> | L12 | 713/168.ccls. | 819 |
| <input type="checkbox"/> | L11 | 713/152.ccls. | 88 |
| <input type="checkbox"/> | L10 | 713/166.ccls. | 161 |

| | | | |
|--------------------------|----|---------------------------------|--------|
| <input type="checkbox"/> | L9 | 713/151.ccls. | 192 |
| <input type="checkbox"/> | L8 | L5 and "IPSEC" | 5 |
| <input type="checkbox"/> | L7 | L6 and "IPSEC" | 0 |
| <input type="checkbox"/> | L6 | L5 and "security communication" | 27 |
| <input type="checkbox"/> | L5 | matsushita.asn. | 743030 |
| <input type="checkbox"/> | L4 | osaka-fu.in. | 1 |
| <input type="checkbox"/> | L3 | yamauchi.in. | 24984 |
| <input type="checkbox"/> | L2 | tanaka.in. | 205961 |
| <input type="checkbox"/> | L1 | yamaguchi.in. | 88590 |

END OF SEARCH HISTORY


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [more »](#)

[Advanced Search](#)
[Preferences](#)

Web Results 1 - 10 of about **118,000** for **Internet protocol, IPSEC, security protocol, IP address, security le**

Internet Protocol Security (IPSec) in Windows 2000

... currently in development by the **Internet Engineering Task Force** ... services and upper layer **protocols**, with little overhead: deploying **IPSec** requires no ...

www.microsoft.com/resources/documentation/windows/2000/server/reskit/en-us/tcpip/part3/tcpch08.mspx - 101k

- [Cached](#) - [Similar pages](#)

IP Security for Microsoft Windows 2000 Server

... an implementation of the **Internet Engineering Task Force's IP Security Protocol**, assuring maximum interoperability with **IPSec** solutions deployed ...

www.microsoft.com/technet/prodtechnol/windows2000serv/evaluate/featfunc/ipsecure.mspx - 46k

- [Cached](#) - [Similar pages](#)

[[More results from www.microsoft.com](#)]

ePanorama

... is to help make **IPSEC** widespread by ... document intended for both **security-experts** maintaining ... the vulnerability of **Internet protocol (IP)**-based technologies ...

www.epanorama.net/links/ip.html - 101k - [Cached](#) - [Similar pages](#)

A security architecture for the Internet Protocol

... In summary, we feel that **IPSEC** and **SSL** are ... to **Web** or **HTTP (HyperText Transfer Protocol)** type, then ... but must include other popular **Internet** applications such as ...

www.research.ibm.com/journal/sj/371/cheng.html - 80k - [Cached](#) - [Similar pages](#)

IP Security

... Unable to Configure **IP Security** Using the ... **Q234581 - Description of Internet Protocol Security Troubleshooting Tools**; **Q255857 - IPSec Offload Statistics** ...

www.wilsonmar.com/ipsec.htm - 31k - [Cached](#) - [Similar pages](#)

The IP Security Protocol, Part 1

... suited for connecting distant **LANs** over the **Internet**. ... **IPSec** goals are met by two new mechanisms added to the plain **IP protocol**: the authentication ...

www.linuxjournal.com/article.php?sid=6117 - [Similar pages](#)

[PDF] VOICE OVER INTERNET PROTOCOL (VOIP) SECURITY TECHNICAL ...

File Format: **PDF/Adobe Acrobat** - [View as HTML](#)

... the **IAO** will ensure that **IPSEC** is enabled ... of **IP Centric Architecture 2.3.2 Internet Protocol (IP) Enabled IP** ... Controlling **security** at these levels of the **VoIP** ...

csrc.nist.gov/pcig/STIGs/VoIP-STIG-V1R1R-4PDF.pdf - [Similar pages](#)

Network Working Group S. Kent Request for Comments: 2401 BBN Corp ...

... Host 1 --- **Security** --- **Internet** --- **Security** --- Host 2 | Gwy 1 ... **SA** (eg, behind a **security gateway**). ... in the <**Destination IP Address, IPsec Protocol, SPI**> tuple ...

www.ietf.org/rfc/rfc2401.txt - 101k - [Cached](#) - [Similar pages](#)

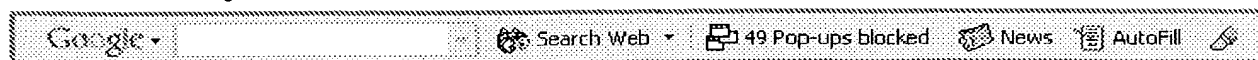
IPSec, Internet Protocol Security protocol suite

... [**RFC 3776**] Using **IPsec** to Protect Mobile **IPv6** ... Obsolete **RFCs**: [**RFC 1825**] **Security Architecture for the Internet Protocol**. Obsoleted by: **RFC 2401**. ...

www.networksorcery.com/enp/topic/ipsecsuite.htm - 12k - [Cached](#) - [Similar pages](#)

[PDF] Internet Protocol Security (IPSec)File Format: PDF/Adobe Acrobat - [View as HTML](#)... box, enter your Part- ners **IP Address**, and then ... 9. In the **IP Filter List** dialog box ...**Internet Protocol Security (IPSec)** 16 s:\its\uss\pclan\documentation\ipsec ...pclan.caipoly.edu/plans_and_projects/ipsec.pdf - [Similar pages](#)

Goooooooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#) [Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2004 Google